Example

LANTUS® INSULIN ADJUSTMENT

Take one shot of Lantus® (glargine) insulin at _9pm____.

Your starting dose is _10____ units of Lantus® (glargine).

Take your fasting blood sugar every day before breakfast. You will adjust your Lantus@ (glargine) insulin to normalize your before breakfast fingerstick blood sugar.

If your morning fingerstick blood sugar remains greater than _120__ for __2_ days in a row, increase your Lantus® (glargine) insulin dose by __2_ units. Continue to increase your dose every __2_ days until your morning glucose is less than _120__.

If you experience <u>unexplained</u> low blood sugars (<70) at any time of the day, call your health care provider. **Do not increase your Lantus®** (glargine).

If 2 consecutive morning blood sugars are less than _70__, decrease your Lantus@ (glargine) insulin dose by _2__ units.

TARGET FINGERSTICK BLOOD GLUCOSE LEVELS:

	People without Diabetes	People with Diabetes: Ideal	People with Diabetes: Target
Before meals	70-115 mg/dl	80-120 mg/dl	80-140 mg/dl
Before bedtime	70-120 mg/dl	100-140 mg/dl	100-160 mg/dl
Hgb A1c	Less then 6%	Less then 6.5%	Less than 7%